Patent 10/770,045

## IN THE SPECIFICATION:

Please amend the Title to read:

Power Semiconductor Device Having a Voltage Sustaining Region That Includes <u>Terraced</u>

<u>Trench with Continuous</u> Doped Columns Formed <u>in an Epitaxial Laver With a Single Ion</u>

<u>Implantation Step</u>

Please amend paragraph [0001] of the specification as follows:

[0001] This application is a divisional application of co-pending U.S. Patent Application 10/103,674, filed March 21, 2002, now US Patent 6,686,244, entitled "Power Semiconductor Device Having A Voltage Sustaining Region That Includes Doped Columns Formed With A Single Ion Implantation Step."